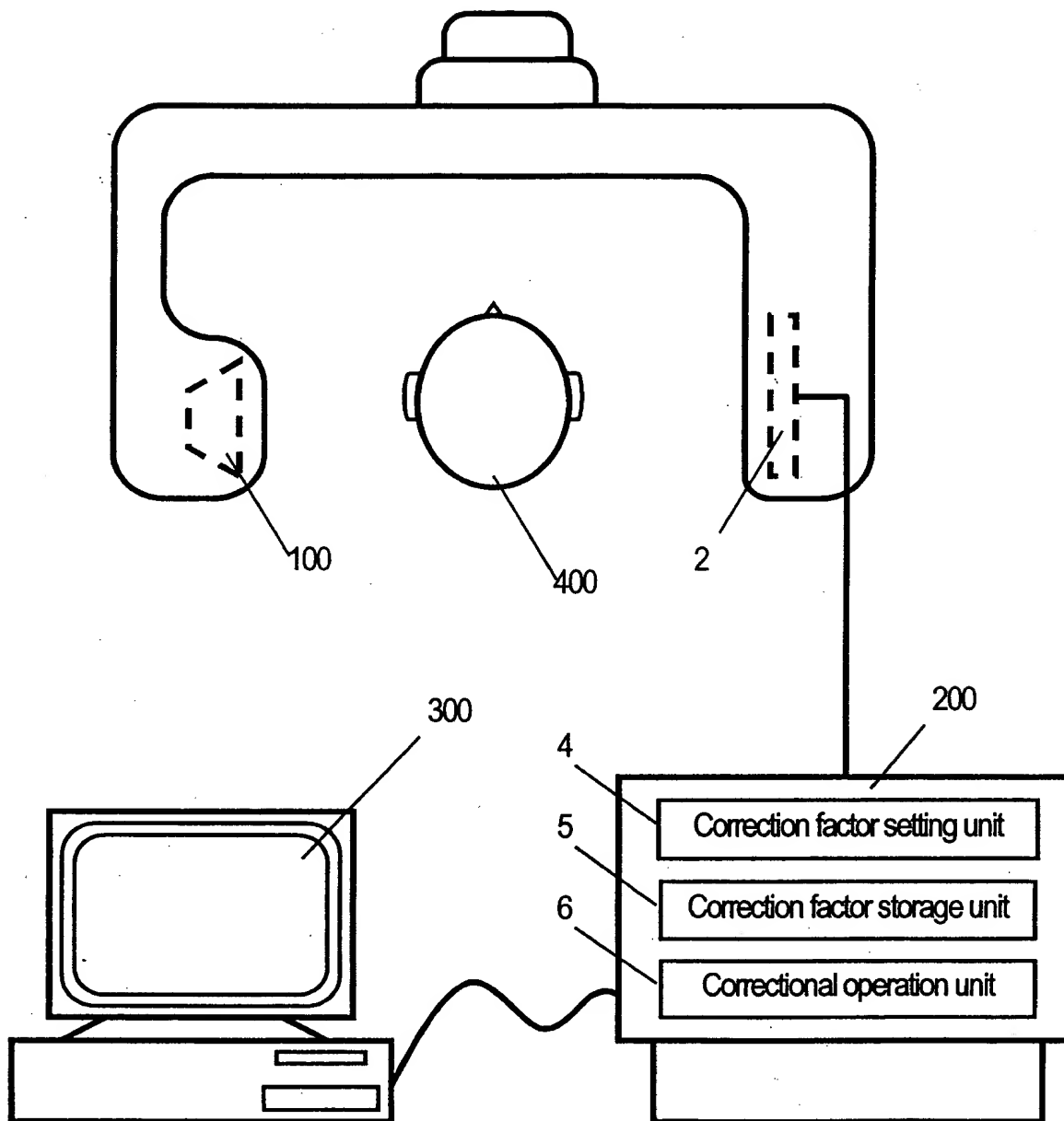
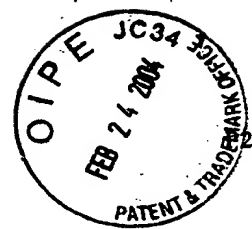


22599Literal_FIG

Fig.1





22599Literal_FIG

Fig.2A

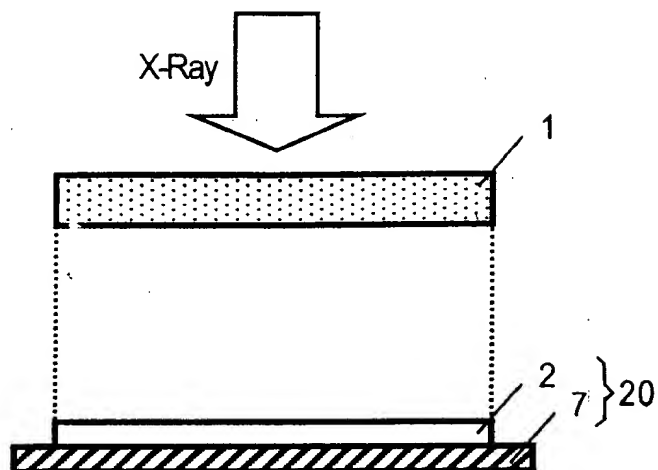
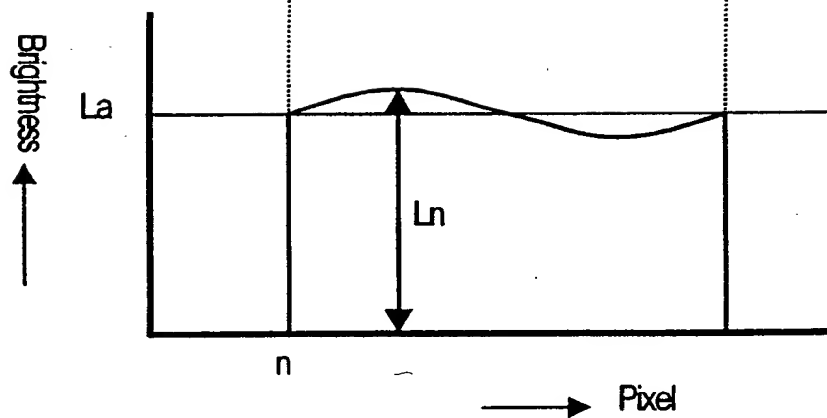
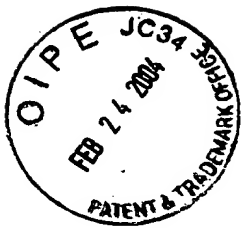


Fig.2B





REPLACEMENT SHEET

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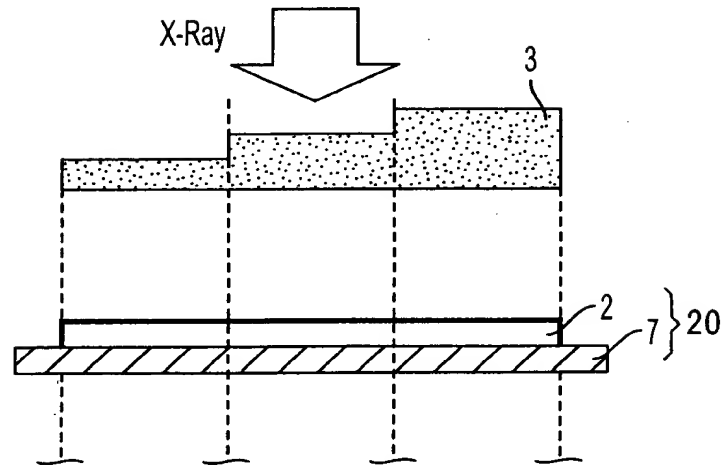


FIG. 3A

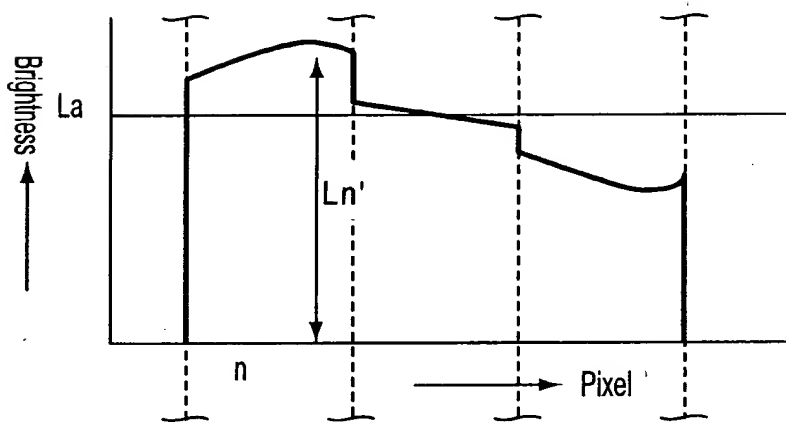


FIG. 3B

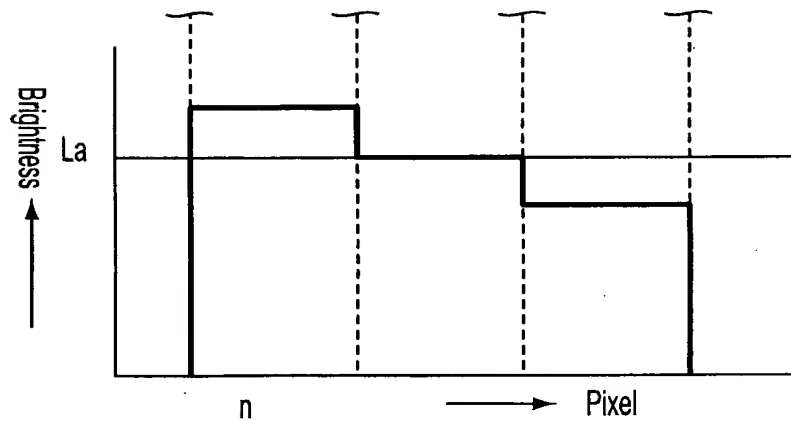


FIG. 3C

P22599Literal_FIG

Fig.4

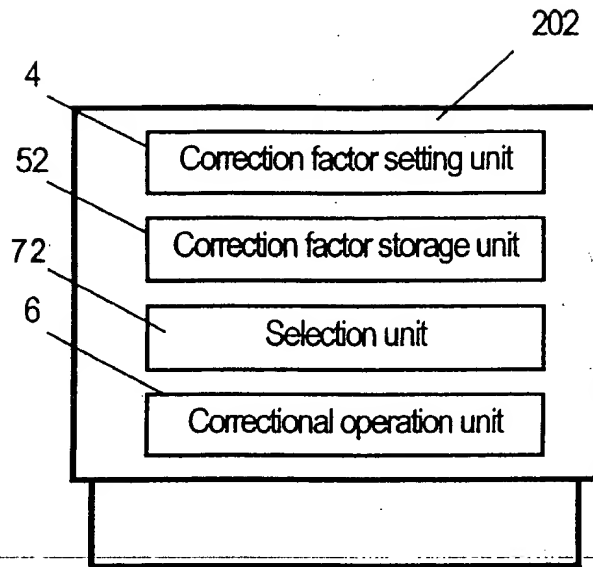
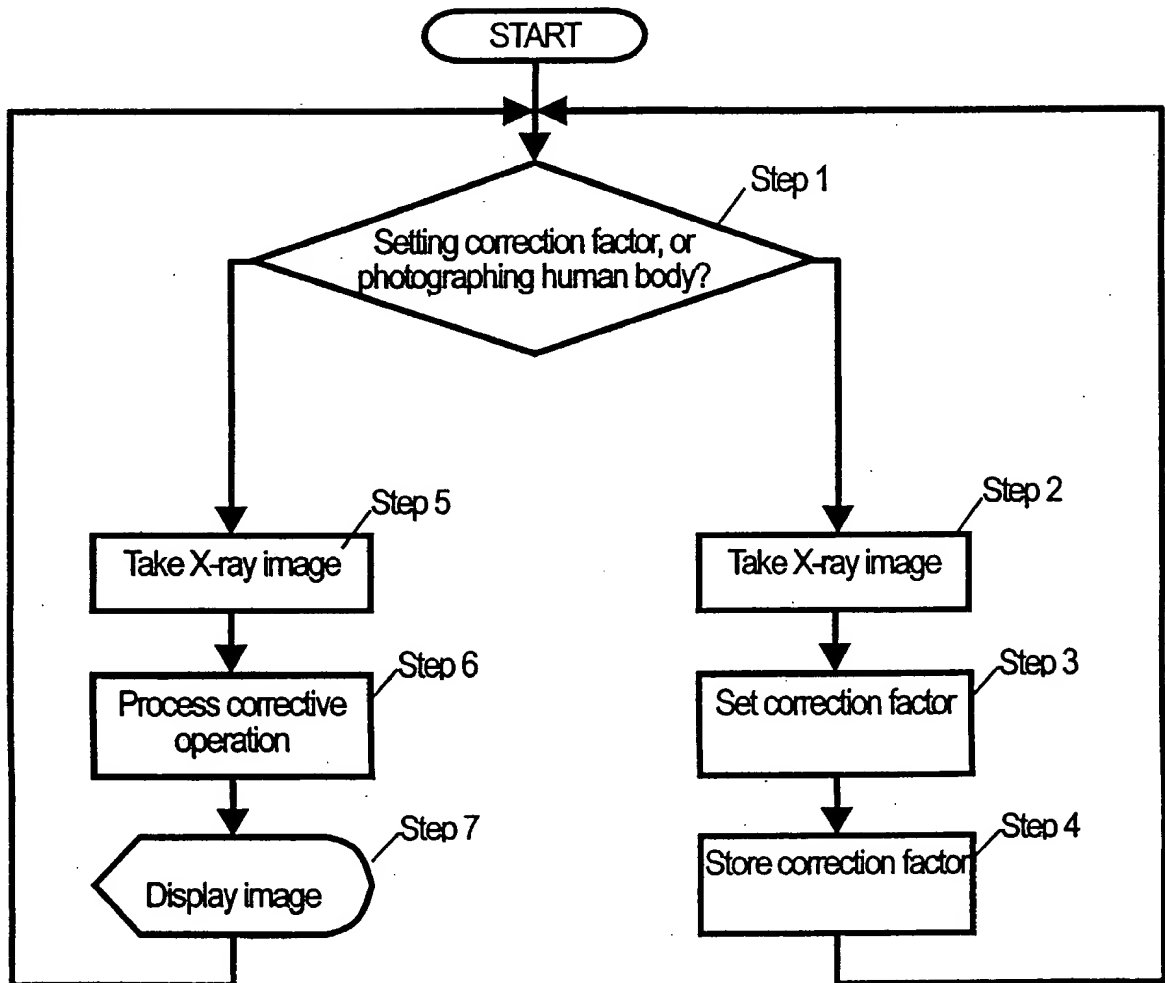


Fig.5



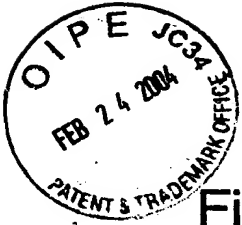


Fig.6A

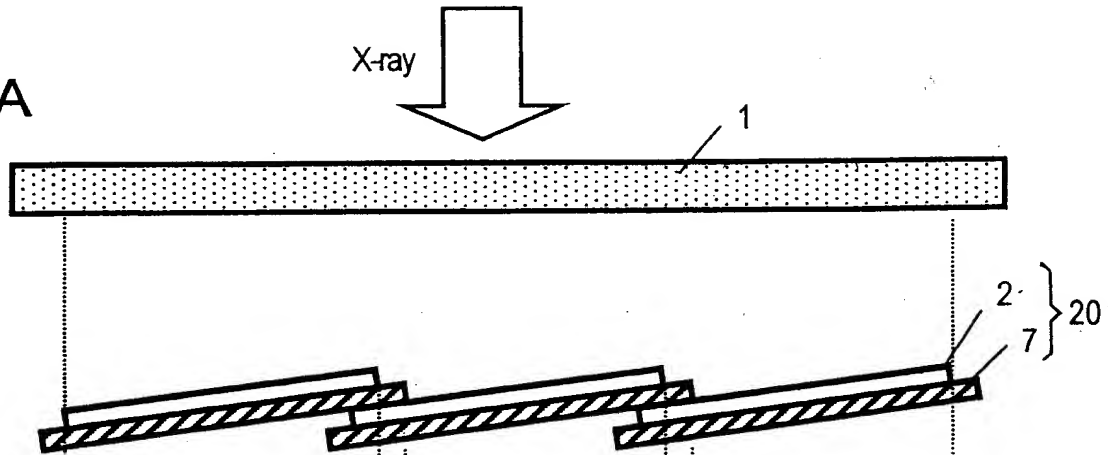


Fig.6B

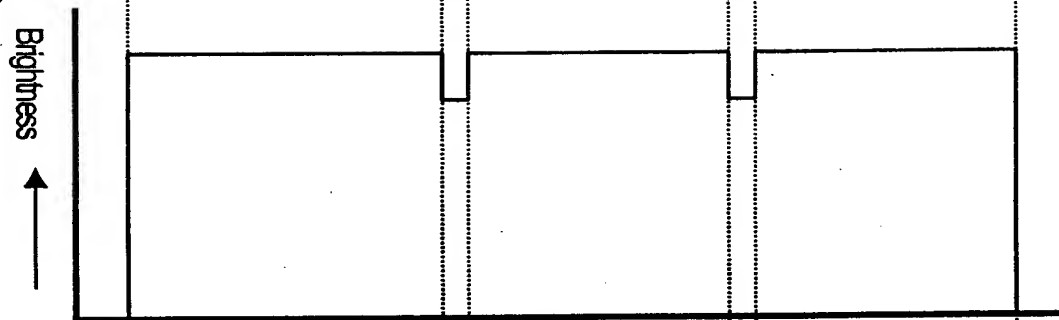
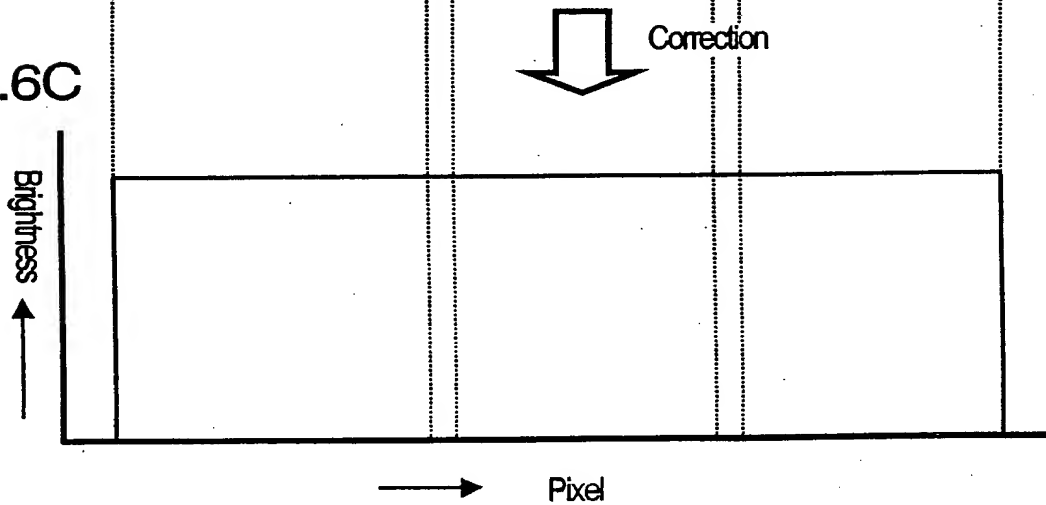
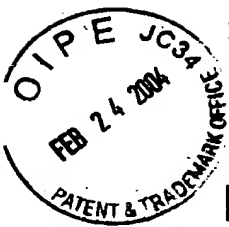


Fig.6C



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P22599Literal_FIG

Fig.7A

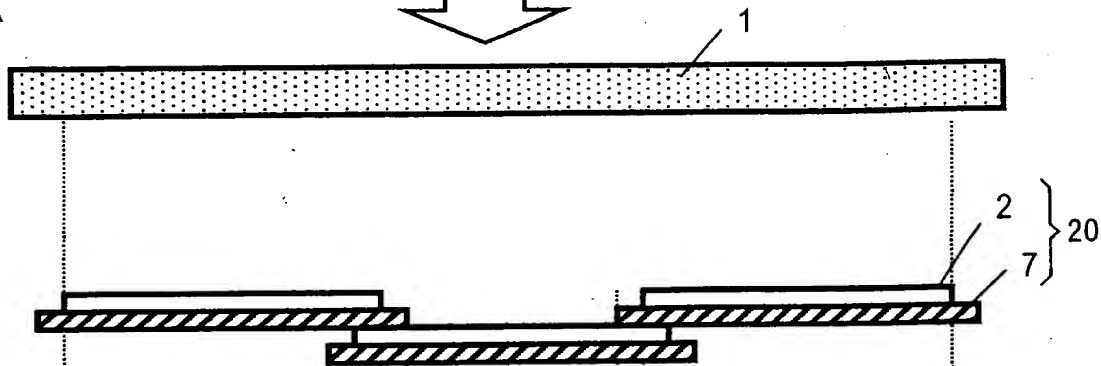
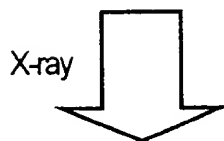


Fig.7B

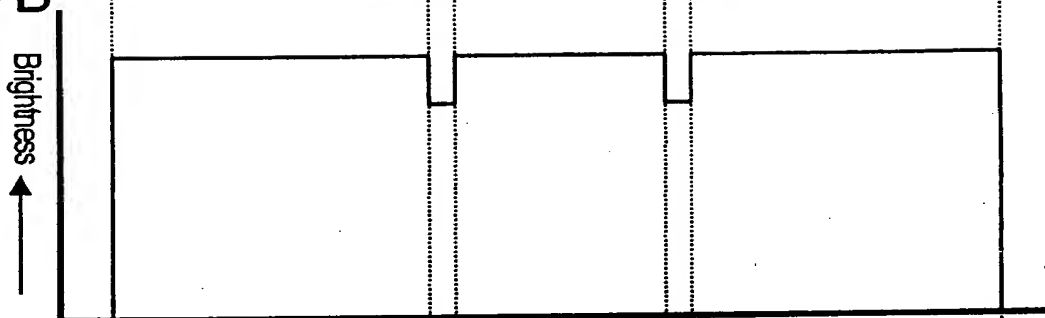
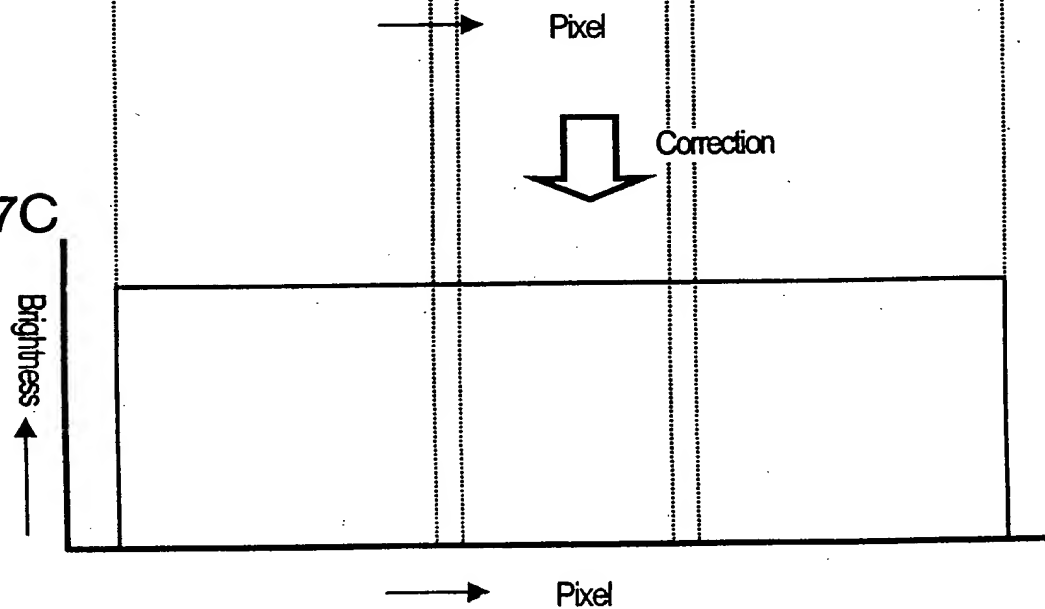


Fig.7C





REPLACEMENT SHEET

P22599Literal_FIG

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REFERENCE NUMERALS

- 1. Reference subject
- 2. X-ray photographic sensor
- 5 3. Model subject of step-wise configuration (Subject body)
- 4. Correction factor setting unit
- 5. Correction factor storage unit
- 52. Correction factor storage unit
- 6. Correctional operation unit
- 10 72. Selection unit
- 100. X-ray irradiation unit
- 200. Controller
- 202. Controller
- 300. Display unit
- 15 400. Schematically illustrated subject